

WEST**Edit Saved Searches for User *ogabor***

Queries 56 through 105.

| S # | Comment | Database | Query String | Delete? |
|------|----------------------|----------|---|--------------------------|
| S105 | <input type="text"/> | USPT | (detector or sensor) and photoluminescence and intensity and (crystalline adj phase) | <input type="checkbox"/> |
| S104 | <input type="text"/> | USPT | (detector or sensor) and photoluminescence and intensity and engine | <input type="checkbox"/> |
| S103 | <input type="text"/> | USPT | (detector or sensor) and photoluminescence and intensity and temperature and engine | <input type="checkbox"/> |
| S102 | <input type="text"/> | USPT | (detector or sensor) and photoluminescence and intensity and temperature | <input type="checkbox"/> |
| S101 | <input type="text"/> | USPT | (detector or sensor) and photoluminescence and intensity | <input type="checkbox"/> |
| S100 | <input type="text"/> | USPT | (detector or sensor) and (useful adj life) and photoluminescence | <input type="checkbox"/> |
| S99 | <input type="text"/> | USPT | (detector or sensor) and (useful adj life) and (first adj wavelength) and (second adj wavelength) | <input type="checkbox"/> |
| S98 | <input type="text"/> | USPT | (detector or sensor) and (useful adj life) and photoluminesc\$ and (first adj wavelength) and (second adj wavelength) | <input type="checkbox"/> |
| S97 | <input type="text"/> | USPT | (property or characteristics) and (detector or sensor) and (useful adj life) and photoluminesc\$ and (first adj wavelength) and (second adj wavelength) | <input type="checkbox"/> |
| | | | (property or characteristics) and (detector | |

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|-----|--|------|--|--------------------------|
| S96 | | USPT | or sensor) and (lifetime or (useful adj life)) and photoluminesc\$ and (first adj wavelength) and (second adj wavelength) | <input type="checkbox"/> |
| S95 | | USPT | (property or characteristics) and (detector or sensor) and (lifetime or (useful adj life)) and photoluminesc\$ | <input type="checkbox"/> |
| S94 | | USPT | engine and (thermal adj barrier adj coating) and ((useful adj life) or (past-service)) and zirconia and yttria and ((6 or 8) adj weight adj percent) | <input type="checkbox"/> |
| S93 | | USPT | engine and (thermal adj barrier adj coating) and ((useful adj life) or (past-service)) and zirconia and yttria | <input type="checkbox"/> |
| S92 | | USPT | engine and (thermal adj barrier adj coating) and ((useful adj life) or (past-service)) and (PL or photoluminesc\$) | <input type="checkbox"/> |
| S91 | | USPT | engine and (thermal adj barrier adj coating) and ((useful adj life) or (past-service)) and (PL or photoluminesc\$ or zirconia) | <input type="checkbox"/> |
| S90 | | USPT | engine and (thermal adj barrier adj coating) and ((useful adj life) or (past-service)) | <input type="checkbox"/> |
| S89 | | USPT | engine and (thermal adj barrier adj coating) | <input type="checkbox"/> |
| S88 | | USPT | ((((356/435)! CCLS.)) | <input type="checkbox"/> |
| S87 | | USPT | ((((356/326)! CCLS.)) | <input type="checkbox"/> |
| S86 | | USPT | ((((356/320)! CCLS.)) | <input type="checkbox"/> |
| S85 | | USPT | ((((356/70)! CCLS.)) | <input type="checkbox"/> |
| S84 | | USPT | ((((250/577)! CCLS.)) | <input type="checkbox"/> |
| S83 | | USPT | ((((250/573)! CCLS.)) | <input type="checkbox"/> |
| S82 | | USPT | ((((250/564)! CCLS.)) | <input type="checkbox"/> |
| S81 | | TDBD | (detector or sensor) and (engine) and (PL or photoluminescent) and (barrier and coating) | <input type="checkbox"/> |
| S80 | | DWPI | (detector or sensor) and (engine) and (PL or photoluminescent) and (barrier and coating) | <input type="checkbox"/> |
| S79 | | EPAB | (detector or sensor) and (engine) and (PL or photoluminescent) and (barrier and coating) | <input type="checkbox"/> |

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| S78 | | JPAB | (detector or sensor) and (engine) and (PL or photoluminescent) and (barrier and coating) | <input type="checkbox"/> |
| S77 | | USPT | (detector or sensor) and (engine) and (PL or photoluminescent) and (barrier and coating) | <input type="checkbox"/> |
| S76 | | PGPB | (detector or sensor) and (engine) and (PL or photoluminescent) and (barrier and coating) | <input type="checkbox"/> |
| S75 | | PGPB | (detector or sensor) and (engine) and (PL or photoluminescent) and (barrier adj coating) | <input type="checkbox"/> |
| S74 | | USPT | (detector or sensor) and (engine) and (PL or photoluminescent) and (barrier adj coating) | <input type="checkbox"/> |
| S73 | | USPT | (detector or sensor) and (engine) and (PL or photoluminescent) and (thermal adj coating) | <input type="checkbox"/> |
| S72 | | USPT | (detector or sensor) and (engine) and (PL or photoluminescent) and (thermal adj barrier) | <input type="checkbox"/> |
| S71 | | USPT | (detector or sensor) and (engine) and (PL or photoluminescent) and (thermal adj barrier adj coating) | <input type="checkbox"/> |
| S70 | | USPT | ((past adj service) or (useful adj life)) and (detector or sensor) and (engine) and (PL or photoluminescent) and engine | <input type="checkbox"/> |
| S69 | | USPT | ((past adj service) or (useful adj life)) and (detector or sensor) and (coating) and (PL or photoluminescent) and engine | <input type="checkbox"/> |
| S68 | | USPT | ((past adj service) or (useful adj life)) and (detector or sensor) and (coating) and (PL or photoluminescent) | <input type="checkbox"/> |
| S67 | | USPT | ((past adj service) or (useful adj life)) and (detector or sensor) and (thermal adj barrier) and (PL or photoluminescent) | <input type="checkbox"/> |
| S66 | | PGPB | ((crystalline adj phase) or (past adj service) or (useful adj life)) and (detector or sensor) and (thermal adj barrier adj coating) and (PL or photoluminescent) | <input type="checkbox"/> |
| S65 | | USPT | ((crystalline adj phase) or (past adj service) or (useful adj life)) and (detector or sensor) and (thermal adj barrier adj | <input type="checkbox"/> |

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| | | | coating) and (PL or photoluminescent) | |
| S64 | | USPT | ((crystalline adj phase) or (past adj service) or (useful adj life)) and (detector or sensor) and (thermal adj barrier adj coating) | <input type="checkbox"/> |
| S63 | | TDBD | source and ((crystalline adj phase) or (past adj service) or (useful adj life)) and (detector or sensor) and (thermal adj barrier adj coating) | <input type="checkbox"/> |
| S62 | | DWPI | source and ((crystalline adj phase) or (past adj service) or (useful adj life)) and (detector or sensor) and (thermal adj barrier adj coating) | <input type="checkbox"/> |
| S61 | | DWPI | source and ((crystalline adj phase) or (past adj service) or (useful adj life)) and (detector or sensor) and (thermal adj barrier adj coating) | <input type="checkbox"/> |
| S60 | | EPAB | source and ((crystalline adj phase) or (past adj service) or (useful adj life)) and (detector or sensor) and (thermal adj barrier adj coating) | <input type="checkbox"/> |
| S59 | | JPAB | source and ((crystalline adj phase) or (past adj service) or (useful adj life)) and (detector or sensor) and (thermal adj barrier adj coating) | <input type="checkbox"/> |
| S58 | | USPT,PGPB | source and ((crystalline adj phase) or (past adj service) or (useful adj life)) and (detector or sensor) and (thermal adj barrier adj coating) | <input type="checkbox"/> |
| S57 | | PGPB | source and (first adj wavelength) and ((second or different) adj wavelength) and ((crystalline adj phase) or (past adj service) or (useful adj life)) and (detector or sensor) and (engine or (thermal adj barrier adj coating)) | <input type="checkbox"/> |
| S56 | | USPT | source and (first adj wavelength) and ((second or different) adj wavelength) and ((crystalline adj phase) or (past adj service) or (useful adj life)) and (detector or sensor) and (engine or (thermal adj barrier adj coating)) | <input type="checkbox"/> |

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| | | | barrier adj coating) | |
| S60 | | EPAB | source and ((crystalline adj phase) or (past adj service) or (useful adj life)) and (detector or sensor) and (thermal adj barrier adj coating) | <input type="checkbox"/> |
| S59 | | JPAB | source and ((crystalline adj phase) or (past adj service) or (useful adj life)) and (detector or sensor) and (thermal adj barrier adj coating) | <input type="checkbox"/> |
| S58 | | USPT,PGPB | source and ((crystalline adj phase) or (past adj service) or (useful adj life)) and (detector or sensor) and (thermal adj barrier adj coating) | <input type="checkbox"/> |
| S57 | | PGPB | source and (first adj wavelength) and ((second or different) adj wavelength) and ((crystalline adj phase) or (past adj service) or (useful adj life)) and (detector or sensor) and (engine or (thermal adj barrier adj coating)) | <input type="checkbox"/> |
| S56 | | USPT | source and (first adj wavelength) and ((second or different) adj wavelength) and ((crystalline adj phase) or (past adj service) or (useful adj life)) and (detector or sensor) and (engine or (thermal adj barrier adj coating)) | <input type="checkbox"/> |
| S55 | | USPT | source and (first adj wavelength) and ((second or different) adj wavelength) and ((crystalline adj phase) or (past adj service) or (useful adj life)) and (detector or sensor) and (engine or coating) | <input type="checkbox"/> |
| S54 | | USPT | ((250/\$)!.CCLS.)) and source and (first adj wavelength) and ((second or different) adj wavelength) and ((crystalline adj phase) or (past adj service) or (useful adj life)) and (detector or sensor) and (engine or coating) | <input type="checkbox"/> |
| S53 | | USPT | ((250/\$)!.CCLS.)) and source and (first adj wavelength) and ((second or different) adj wavelength) and ((crystalline adj phase) or (past adj service) or (useful adj life)) and (detector or sensor) | <input type="checkbox"/> |
| S52 | | USPT | ((250/458.1)!.CCLS.)) and source and (first adj wavelength) and ((second or different) adj wavelength) and ((crystalline adj phase) or (past adj service) or (useful | <input type="checkbox"/> |

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| | | | adj life)) and (detector or sensor) | |
| S51 | | USPT | (((250/458.1)! CCLS.)) and source and (first adj wavelength) and ((second or different) adj wavelength) | <input type="checkbox"/> |

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